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CN - R01514-M R01719-M
DRL - 1549-S 1924-S 1514-U 1719-U
IW - EFFLUENT GAS ORGANIC SUBSTANCE REMOVE CATALYST PRODUCE NICKEL@
ALUMINIUM@ ALLOY CARRY TREAT SOLUTION CONTAIN PER LITRE RESPECTIVE
SODIUM HYDROXIDE HYPOPHOSPHATE
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SODIUM HYDROXIDE HYPOPHOSPHATE
INW - DRYAKHLOV A S; FINOGEEV L P; SMIRNOVA E L
NC - 001
OPD - 1991-06-07
ORD - 1993-06-30
PAW - (DZGA-R) DZERZH GASES IND SANITARY PURIF RES INST
TI - Effluent gas organic substance removing catalyst production - uses
nickel@-aluminium@-alloy carrier treated by soln. contg. 8.0-12.0 and
0.5-2.0 grammes per litre respectively of sodium hydroxide and
hypophosphate